

WHAT IS CLAIMED IS:

1. A twin-clutch system for a transmission, in particular for a twin-clutch transmission, having at least two clutches, each of which has a clutch cover, to which at least one clutch-release system which actuates the clutches is secured, wherein a fastening member for coupling the two clutch covers is provided.
2. The twin-clutch system as recited in claim 1, wherein at least one connecting element is provided as a fastening member, which interconnects the two clutch covers.
3. The twin-clutch system as recited in claim 2, wherein the connecting element has a bolt-shaped design.
4. The twin-clutch system as recited in claim 3, wherein the two ends of the bolt-shaped connecting element are each fastened to a clutch cover.
5. The twin-clutch system as recited in claim 4, wherein the two ends of the bolt-shaped connecting element each have a receiving section.
6. The twin-clutch system as recited in claim 5, wherein each receiving section is designed as an annular groove.
7. The twin-clutch system as recited in one of the preceding claims, wherein each clutch cover is fastened to the housing of the transmission.